

**IN THE SPECIFICATION**

Please amend the specification as follows:

Please amend the paragraph beginning on line 24 of page 3 as follows:

~~Fig. 4 and 5 are diagrammatic views showing~~ shows another example of an embodiment of an access door comprising a single mobile panel.

Please insert the following paragraph after the paragraph beginning on line 24 of page 3 as follows:

Fig. 5 shows another view of the embodiment of Figure 4.

Please amend the paragraph beginning on line 28 of page 4 as follows:

According to another characteristic of the invention, the mobile panel 10 comprises reception structure displacement means [[12]], adapted so that when the mobile panel is in the open position, the façade of the man-machine interface 13 is facing towards the opening so that an operator in position in front of the opening 7, can access the opening and at the same time access the man-machine interface 13 (Fig. 2). Therefore, it must be considered that when the door is in the closed position, an operator can access the man-machine interface 13 without said interface taking up any space surrounding the machine 1. When the opening 7 is in the open position, an operator in front of the opening can access the man-machine interface 13 while viewing the inside of the machine without changing position, so that for example he can observe the result of controls made using the man-machine interface 13 at the same time. Furthermore, there is no limit on access to the opening 7, except for the thickness of the mobile panels 10, 11.

Please amend the paragraph beginning on line 9 of page 5 as follows:

In the preferred embodiment shown on the drawings, the reception structure displacement means [[12]] are composed of means 25 capable of guiding movements of the mobile panel that slide and pivot the mobile panel 10 such that when the mobile panel is in the open position, the façade 14 of the mobile panel is facing the opening 7.

Please amend the paragraph beginning on line 3 of page 7 as follows:

In the preferred embodiment described above, the reception structure displacement means [[12]] are composed of door displacement guide means so that the man-machine interface 13 can be positioned such that the façade is accessible equally well in open and closed positions of the door. Note that the reception structure displacement means [[12]] may consist of reception structure pivoting means [[12]] such that the façade of the man-machine interface 13 is accessible in the closed and open positions of the mobile panel. In other words, these pivoting means provide a means of moving the façade of the man-machine interface 13, to the back of the mobile panel 10 so that the façade is facing the opening 7.